

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-6178 FAX: (505) 334-6170
http://emnrd.state.nm.us/ocd/District ill/3cistric.htm

CIL COMS. DIV DIST. 3

DEC 0 9 2015

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test Solution Operator: Enervest Operating, LLC API #30-039-23012									9		
Property Name: <u>Jic Ap. Tribal 125</u> Well No. 09 Location: Unit: <u>M</u> Section: <u>36</u> Township: <u>25N</u> Range: <u>4W</u>											
Well Status(Shut-In or Producing) Initial PSI: Tubing 125 Intermediate — Casing 134 Bradenhead											
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH											
Testing	BH Int Csg Int Csg						FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE				
TIME 5 min_	0		134				Steady Flow				/
10 min_	0		134				Surges				/
15 min_	0		135				Down to Nothir	ng			
20 min_							Nothing				
25 min_							Gas				
30 min_							Gas & Water_				
							Water				
If bradenhead flowed water, check all of the descriptions that apply below:											
	CLEAI	₹	FRESH		SALTY_		SULFUR	BLACK	_	4	
The shut-in pressure bradenhead intermed to comply intermed to comply remarks: ***FAILURE NHEAD TEST ****FAILURE NHEAD TEST *****FAILURE NHEAD TEST *****FAILURE NHEAD TEST *****FAILURE NHEAD TEST **********************************											
REMARI	KS:		Sley	ht	puf	F	***	**FAILUD ITH BRAD	NDUM I	2016	2 =
METEBRUA											
Ву	P _V (Positi	lle)	to very	as		Witne			Nymenis separa		2
E-mail address											